

ABSTRACT OF THE DISCLOSURE

The coin straddling device CS of the slot machine 1 is constructed from the coin straddling member 57 which is rotatably supported in the retaining bracket 56 and has a pair of brackets 572 outwardly extended from both side walls of the tubular guiding part 571, and the magnetic solenoid 59. When the magnetic solenoid 59 is not magnetized, coins inserted from the coin insertion slot 51 are guided to the hopper 25 through the coin guide path 55A, the duct constructed from the inner walls of the tubular guiding part 571 and the opening 24A of the coin guide 24. And When the magnetic solenoid 59 is magnetized, the coin straddling member 57 is rotated and the coins inserted from the coin insertion slot 51 are guided to the coin tray 30 through the coin guide path 55A, the coin guide path constructed from the inner walls of the brackets 572 and the inner wall of the retaining bracket 56, and the coin guide 31.